

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 1 (currently amended). An infant seat, comprising:

a frame including:

a substantially U-shaped upper frame including a medial portion and two substantially parallel, side portions attached thereto, the medial portion being angled rearward with respect to a plane including the two side portions, each side portion also attached to a lower leg portion that bows outward with respect to a center line bisecting the infant seat;

a substantially U-shaped base portion attached to the lower leg portions, the base portion formed by a horizontal portion and two longitudinal portions attached thereto, the two longitudinal portions extending from the horizontal portion to the lower leg portions, and

a lower frame portion attached to the side portions of the upper frame, the lower frame having two side frames, each side frame being substantially horizontal with respect to the side portions of the upper frame; and

soft goods material disposed on the upper frame and the lower frame portion to form a seat pocket for receiving an infant therein,

wherein the medial portion is angled rearward with respect to a plane including the two side portions by approximately 30°.

Claim 2 (canceled).

Claim 3 (previously presented). The infant seat of claim 1, further including an entertainment unit comprising a control device for producing a sensory stimulus, a switch for selectively providing power from a power source to the control device, a switch for selecting a sensory stimulus mode, and an indicator configured to visually indicate a particular sensory stimulus mode.

Claim 4 (original). The infant seat of claim 3, wherein the switch for selecting a sensory stimulus mode includes:

a first control position and a second control position, the first control position corresponding to a first visual appearance of the indicator, the first visual appearance corresponding to a first sensory stimulus produced by the control device, and the second control position corresponding to a second, different, visual appearance of the indicator, the second visual appearance corresponding to a second, different sensory stimulus produced by the control device,

wherein movement of the switch for selecting a sensory stimulus mode between the first control position and the second control position both effectuates a change in visual appearance of the indicator and produces a change in the sensory stimulus produced by the control device.

Claim 5 (previously presented). The infant seat of claim 3, wherein the indicator includes a first set of visual indicia and a second, different set of visual indicia, and wherein movement of the switch for selecting a sensory stimulus mode between a first control position and a second control position generates a change in visual appearance by reorienting the indicator from a first indicator position, in which only the first set of visual indicia is visible to a user, to a second indicator position, in which only the second set of visual indicia is visible to a user.

Claim 6 (canceled).

Claim 7 (original). The infant seat of claim 3, wherein the switch for selecting a sensory stimulus mode is a translating slide switch.

Claim 8 (previously presented). The infant seat of claim 5, wherein moving the switch for selecting a sensory stimulus mode from the first control position to the second control position rotates the indicator from the first indicator position to the second indicator position.

Claim 9 (previously presented). The infant seat of claim 3, wherein the sensory stimulus produced by the control device is auditory.

Claim 10 (previously presented). The infant seat of claim 3, wherein the infant seat is a bouncer seat.

Claim 11 (previously presented). A control device for an entertainment unit configured to produce a sensory stimulus comprising:

- a switch for selectively providing power from a power source to the control device,
- a switch for selecting a sensory stimulus mode, and
- an indicator operable to visually indicate a particular sensory stimulus mode,

wherein the switch for selecting a sensory stimulus mode includes:

- a first control position corresponding to a first visual appearance of the indicator, the first visual appearance corresponding to a first sensory stimulus produced by the control device, and
- a second control position corresponding to a second, different, visual appearance of the indicator, the second visual appearance corresponding to a second, different sensory stimulus produced by the control device,

wherein repositioning the switch for selecting a sensory stimulus mode between the first control position and the second control position both effectuates a change in the visual appearance of the indicator and produces a corresponding change in the sensory stimulus produced by the control device.

Claim 12 (previously presented). The control device of claim 11, wherein the indicator includes a first set of visual indicia and a second, different set of visual indicia.

Claim 13 (previously presented). The control device of claim 12, wherein the movement of the switch for selecting a sensory stimulus mode between the first control position and the second

control position reorients the indicator from a first indicator position, in which only the first set of visual indicia is visible to a user, to a second indicator position, in which only the second set of visual indicia is visible to a user.

Claim 14 (original). The control device of claim 11, wherein the switch for selecting a sensory stimulus mode is a translating slide switch.

Claim 15 (previously presented). The control device of claim 13, wherein moving the switch for selecting a sensory stimulus mode from the first control position to the second control position rotates the indicator from the first indicator position to the second indicator position.

Claim 16 (canceled).

Claim 17 (original). The control device of claim 11, wherein the sensory stimulus produced by the control device is auditory.

Claim 18 (original). The control device of claim 11, wherein the entertainment unit is attached to an infant seat.

Claim 19 (original). The control device of claim 18, wherein the infant seat is a bouncer seat.

Claim 20 (previously presented). The control device of claim 18, wherein the infant seat comprises:

a frame, the frame including:

a substantially U-shaped upper frame, the upper frame including a medial portion and two substantially parallel, side portions attached thereto, the medial portion being angled rearward with respect to a plane including the two side portions, each side portion also attached to a lower leg portion that bows outwardly away from a center line bisecting the infant seat;

a substantially U-shaped base portion attached to the lower leg portions, the base portion formed by a horizontal portion and two longitudinal portions attached thereto, the two longitudinal portions extending from the horizontal portion to the lower leg portions, and

a lower frame portion attached to the side portions of the upper frame, the lower frame having two side frames, each side frame being substantially horizontal with respect to the side portions of the upper frame; and

soft goods material disposed on the frame to form a seat pocket for receiving an infant therein.

Claim 21 (currently amended). An infant receiving device comprising:

a frame including:

a substantially U-shaped upper frame section including a medial portion and two side portions, wherein the medial portion is canted rearward with respect to a plane including the two side portions, and

a substantially U-shaped lower frame section extending transversely from the upper frame section; and

flexible material mounted on the upper and lower frame sections to define a seat pocket operable to support an infant,

wherein the medial portion is canted approximately 30° with respect to the plane including the side portions.

Claim 22 (previously presented). The infant receiving device of claim 21 further comprising a base operable to support the frame over a supporting surface.

Claim 23 (previously presented). The infant receiving device of claim 22, wherein the base comprises a generally U-shaped section in communication with the upper frame section.

Claim 24 (canceled).

Claim 25 (previously presented). The infant receiving device of claim 21, wherein the side portions of the upper frame include a segment that bows outward with respect to a center line bisecting the infant receiving device.

Claims 26 – 28 (canceled).